Connecting via Winsock to STN

Welcome to STN International!   Enter x:x

LOGINID:SSSPTA1653SXS

PASSWORD:
TERMINAL (ENTER 1, 2, 3, OR ?):2

* * * * * * * * *   Welcome to STN International   * * * * * * * * * *

NEWS 1   Web Page URLs for STN Seminar Schedule - N. America
NEWS 2   "Ask CAS" for self-help around the clock
NEWS 3   SEP 09 CA/CAplus records now contain indexing from 1907 to the
                  present
NEWS 4   DEC 08 INPADOC: Legal Status data reloaded
NEWS 5   SEP 29 DISSABS now available on STN
NEWS 6   OCT 10 PCTFULL: Two new display fields added
NEWS 7   OCT 21 BIOSIS file reloaded and enhanced
NEWS 8   OCT 28 BIOSIS file segment of TOXCENTER reloaded and enhanced
NEWS 9   NOV 24 MSDS-CCOHS file reloaded
NEWS 10   DEC 08 CABA reloaded with left truncation
NEWS 11   DEC 08 IMS file names changed
NEWS 12   DEC 09 Experimental property data collected by CAS now available
                  in REGISTRY
NEWS 13   DEC 09 STN Entry Date available for display in REGISTRY and CA/CAplus
NEWS 14   DEC 17 DGENE: Two new display fields added
NEWS 15   DEC 18 BIOTECHNO no longer updated
NEWS 16   DEC 19 CROPU no longer updated; subscriber discount no longer
                  available
NEWS 17   DEC 22 Additional INPI reactions and pre-1907 documents added to CAS
                  databases
NEWS 18   DEC 22 IFIPAT/IFIUDB/IFICDB reloaded with new data and search fields
NEWS 19   DEC 22 ABI-INFORM now available on STN
NEWS 20   JAN 27 Source of Registration (SR) information in REGISTRY updated
                  and searchable
NEWS 21   JAN 27 A new search aid, the Company Name Thesaurus, available in
                  CA/CAplus
NEWS 22   FEB 05 German (DE) application and patent publication number format
                  changes
NEWS 23   MAR 03 MEDLINE and LMEDLINE reloaded
NEWS 24   MAR 03 MEDLINE file segment of TOXCENTER reloaded
NEWS 25   MAR 03 FRANCEPAT now available on STN
NEWS 26   MAR 29 Pharmaceutical Substances (PS) now available on STN
NEWS 27   MAR 29 WPIFV now available on STN
NEWS 28   MAR 29 No connect hour charges in WPIFV until May 1, 2004
NEWS 29   MAR 29 New monthly current-awareness alert (SDI) frequency in RAPRA

NEWS EXPRESS   MARCH 31 CURRENT WINDOWS VERSION IS V7.00A, CURRENT
               MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
               AND CURRENT DISCOVER FILE IS DATED 3 MARCH 2004
NEWS HOURS   STN Operating Hours Plus Help Desk Availability
NEWS INTER   General Internet Information
NEWS LOGIN   Welcome Banner and News Items
NEWS PHONE   Direct Dial and Telecommunication Network Access to STN
NEWS WWW   CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that
specific topic.

    * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 17:19:55 ON 04 APR 2004

=> s fakklakall/sqep
THIS COMMAND NOT AVAILABLE IN THE CURRENT FILE
Some commands only work in certain files. For example, the EXPAND
command can only be used to look at the index in a file which has an
index. Enter "HELP COMMANDS" at an arrow prompt (=>) for a list of
commands which can be used in this file.

=> file registry
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                     ENTRY   SESSION
FULL ESTIMATED COST   0.63   0.63

FILE 'REGISTRY' ENTERED AT 17:21:40 ON 04 APR 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file
provided by InfoChem.

STRUCTURE FILE UPDATES: 2 APR 2004   HIGHEST RN 670748-16-0
DICTIONARY FILE UPDATES: 2 APR 2004   HIGHEST RN 670748-16-0

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 6, 2004

   Please note that search-term pricing does apply when
   conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more
information enter HELP PROP at an arrow prompt in the file or refer
to the file summary sheet on the web at:
http://www.cas.org/ONLINE/DBSS/registryss.html

=> s fakklakall/sqep
            1 FAKKLAKALL/SQEP
       134693 SQL=10
L1   1 FAKKLAKALL/SQEP
              (FAKKLAKALL/SQEP AND SQL=10)

=> s fakllakall/sqep
            0 FAKLLAKALL/SQEP
       134693 SQL=10
L2   0 FAKLLAKALL/SQEP
              (FAKLLAKALL/SQEP AND SQL=10)

=> s pakllaklakakl/sqep
            0 PAKLLAKLAKAKL/SQEP
       306508 SQL=13
L3   0 PAKLLAKLAKAKL/SQEP
              (PAKLLAKLAKAKL/SQEP AND SQL=13)

```
=> s pakllaklakkaa/sqep
              0  PAKLLAKLAKKAA/SQEP
         306508  SQL=13
L4            0  PAKLLAKLAKKAA/SQEP
                 (PAKLLAKLAKKAA/SQEP AND SQL=13)

=> s pakllaklakakg/sqep
              0  PAKLLAKLAKAKG/SQEP
         306508  SQL=13
L5            0  PAKLLAKLAKAKG/SQEP
                 (PAKLLAKLAKAKG/SQEP AND SQL=13)

=>. s fakllaklakakl/sqep
              1  FAKLLAKLAKAKL/SQEP
         306508  SQL=13
L6            1  FAKLLAKLAKAKL/SQEP
                 (FAKLLAKLAKAKL/SQEP AND SQL=13)

=> s fakllaklakkaa/sqep
              1  FAKLLAKLAKKAA/SQEP
         306508  SQL=13
L7            1  FAKLLAKLAKKAA/SQEP
                 (FAKLLAKLAKKAA/SQEP AND SQL=13)

=> s fakllaklakakg/sqep
              1  FAKLLAKLAKAKG/SQEP
         306508  SQL=13
L8            1  FAKLLAKLAKAKG/SQEP
                 (FAKLLAKLAKAKG/SQEP AND SQL=13)

=> s fakllfkalkkal/sqep
              1  FAKLLFKALKKAL/SQEP
         306508  SQL=13
L9            1  FAKLLFKALKKAL/SQEP
                 (FAKLLFKALKKAL/SQEP AND SQL=13)

=> s fakllaklakkfal/sqep
              1  FAKLLAKLAKKFAL/SQEP
          45059  SQL=14
L10           1  FAKLLAKLAKKFAL/SQEP
                 (FAKLLAKLAKKFAL/SQEP AND SQL=14)

=> s faklfaklakkfal/sqep
              1  FAKLFAKLAKKFAL/SQEP
          45059  SQL=14
L11           1  FAKLFAKLAKKFAL/SQEP
                 (FAKLFAKLAKKFAL/SQEP AND SQL=14)

=> s fakllaklak/sqep
              1  FAKLLAKLAK/SQEP
         134693  SQL=10
L12           1  FAKLLAKLAK/SQEP
                 (FAKLLAKLAK/SQEP AND SQL=10)

=> s fakllaklakkel/sqep
              1  FAKLLAKLAKKEL/SQEP
         306508  SQL=13
L13           1  FAKLLAKLAKKEL/SQEP
                 (FAKLLAKLAKKEL/SQEP AND SQL=13)

=> s fakla/sqep
              1  FAKLA/SQEP
          57366  SQL=5
L14           1  FAKLA/SQEP
```

```
                       (FAKLA/SQEP AND SQL=5)

=> s kaklf/sqep
               1 KAKLF/SQEP
          57366 SQL=5
L15            1 KAKLF/SQEP
                       (KAKLF/SQEP AND SQL=5)

=> s faklwaklakkl/sqep
               1 FAKLWAKLAKKL/SQEP
         176705 SQL=12
L16            1 FAKLWAKLAKKL/SQEP
                       (FAKLWAKLAKKL/SQEP AND SQL=12)

=> s falakalkkal/sqep
               1 FALAKALKKAL/SQEP
          66001 SQL=11
L17            1 FALAKALKKAL/SQEP
                       (FALAKALKKAL/SQEP AND SQL=11)

=> s falalkalkk/sqep
               1 FALALKALKK/SQEP
         134693 SQL=10
L18            1 FALALKALKK/SQEP
                       (FALALKALKK/SQEP AND SQL=10)

=> s fallkl/sqep
               1 FALLKL/SQEP
          57375 SQL=6
L19            1 FALLKL/SQEP
                       (FALLKL/SQEP AND SQL=6)

=> s falalkalkka/sqep
               1 FALALKALKKA/SQEP
          66001 SQL=11
L20            1 FALALKALKKA/SQEP
                       (FALALKALKKA/SQEP AND SQL=11)

=> s falalklakkl/sqep
               1 FALALKLAKKL/SQEP
          66001 SQL=11
L21            1 FALALKLAKKL/SQEP
                       (FALALKLAKKL/SQEP AND SQL=11)

=> lkklaklalaf/sqep
LKKLAKLALAF IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter
"HELP COMMANDS" at an arrow prompt (=>).

=> s lkklaklalaf/sqep
               1 LKKLAKLALAF/SQEP
          66001 SQL=11
L22            1 LKKLAKLALAF/SQEP
                       (LKKLAKLALAF/SQEP AND SQL=11)

=> s falalklkkl/sqep
               0 FALALKLKKL/SQEP
         134693 SQL=10
L23            0 FALALKLKKL/SQEP
                       (FALALKLKKL/SQEP AND SQL=10)

=> s falalklkkl/sqep
               0 FALALKLKKL/SQEP
```

```
           134693 SQL=10
L24            0 FALALKLKKL/SQEP
                  (FALALKLKKL/SQEP AND SQL=10)


=> s falalkakkl/sqep
                1 FALALKAKKL/SQEP
           134693 SQL=10
L25            1 FALALKAKKL/SQEP
                  (FALALKAKKL/SQEP AND SQL=10)


=> s vakflakflkkal/sqep
                1 VAKFLAKFLKKAL/SQEP
           306508 SQL=13
L26            1 VAKFLAKFLKKAL/SQEP
                  (VAKFLAKFLKKAL/SQEP AND SQL=13)


=> s fakllaklakkgl/sqep
                1 FAKLLAKLAKKGL/SQEP
           306508 SQL=13
L27            1 FAKLLAKLAKKGL/SQEP
                  (FAKLLAKLAKKGL/SQEP AND SQL=13)


=> s fakllaklakk/sqep
                1 FAKLLAKLAKK/SQEP
            66001 SQL=11
L28            1 FAKLLAKLAKK/SQEP
                  (FAKLLAKLAKK/SQEP AND SQL=11)


=> s faklakkalakll/sqep
                1 FAKLAKKALAKLL/SQEP
           306508 SQL=13
L29            1 FAKLAKKALAKLL/SQEP
                  (FAKLAKKALAKLL/SQEP AND SQL=13)


=> s falkalkk/sqep
                1 FALKALKK/SQEP
            54043 SQL=8
L30            1 FALKALKK/SQEP
                  (FALKALKK/SQEP AND SQL=8)


=> s fakllaklakksl/sqep
                1 FAKLLAKLAKKSL/SQEP
           306508 SQL=13
L31            1 FAKLLAKLAKKSL/SQEP
                  (FAKLLAKLAKKSL/SQEP AND SQL=13)
```

=> FIL CAPLUS BIOSIS MEDLINE PCTFULL USPATFULL EUROPATFULL JAPIO SCISEARCH EMBASE
USPAT2 EUROPATFULL

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	217.20	217.83

=> d hist

        (FILE 'HOME' ENTERED AT 17:19:55 ON 04 APR 2004)

        FILE 'REGISTRY' ENTERED AT 17:21:40 ON 04 APR 2004
L1   1 S FAKKLAKALL/SQEP
L2   0 S FAKLLAKALL/SQEP
L3   0 S PAKLLAKLAKAKL/SQEP
L4   0 S PAKLLAKLAKKAA/SQEP
L5   0 S PAKLLAKLAKAKG/SQEP
L6   1 S FAKLLAKLAKAKL/SQEP
L7   1 S FAKLLAKLAKKAA/SQEP
L8   1 S FAKLLAKLAKAKG/SQEP
L9   1 S FAKLLFKALKKAL/SQEP
L10   1 S FAKLLAKLAKKFAL/SQEP
L11   1 S FAKLFAKLAKKFAL/SQEP
L12   1 S FAKLLAKLAK/SQEP
L13   1 S FAKLLAKLAKKEL/SQEP
L14   1 S FAKLA/SQEP
L15   1 S KAKLF/SQEP
L16   1 S FAKLWAKLAKKL/SQEP
L17   1 S FALAKALKKAL/SQEP
L18   1 S FALALKALKK/SQEP
L19   1 S FALLKL/SQEP
L20   1 S FALALKALKKA/SQEP
L21   1 S FALALKLAKKL/SQEP
L22   1 S LKKLAKLALAF/SQEP
L23   0 S FALALKLKKL/SQEP
L24   0 S FALALKLKKL/SQEP
L25   1 S FALALKAKKL/SQEP
L26   1 S VAKFLAKFLKKAL/SQEP
L27   1 S FAKLLAKLAKKGL/SQEP
L28   1 S FAKLLAKLAKK/SQEP
L29   1 S FAKLAKKALAKLL/SQEP
L30   1 S FALKALKK/SQEP
L31   1 S FAKLLAKLAKKSL/SQEP

        FILE 'CAPLUS, BIOSIS, MEDLINE, PCTFULL, USPATFULL, EUROPATFULL, JAPIO,
        SCISEARCH, EMBASE, USPAT2' ENTERED AT 17:39:35 ON 04 APR 2004

=> s l1 or l6 or l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or
l17 or l18 or l19 or l20
'SQEP' IS NOT A VALID FIELD CODE
'SQEP' IS NOT A VALID FIELD CODE
'SQEP' IS NOT A VALID FIELD CODE

```
   7 FILES SEARCHED...
'SQEP' IS NOT A VALID FIELD CODE
L32          3 L1 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13 OR L14
               OR L15 OR L16 OR L17 OR L18 OR L19 OR L20

=> s 121 or 122 or 123 or 124 or 125 or 126 or 127 or 128 or 129 or 130 or 131
'SQEP' IS NOT A VALID FIELD CODE
'SQEP' IS NOT A VALID FIELD CODE
'SQEP' IS NOT A VALID FIELD CODE
'SQEP' IS NOT A VALID FIELD CODE
L33          3 L21 OR L22 OR L23 OR L24 OR L25 OR L26 OR L27 OR L28 OR L29 OR
               L30 OR L31

=> s 132 or 133
L34          3 L32 OR L33

=> d bib 134 1-3

L34   ANSWER 1 OF 3  CAPLUS  COPYRIGHT 2004 ACS on STN
AN    2002:778109  CAPLUS
DN    137:284374
TI    Short bioactive peptides and methods for their use
IN    Owen, Donald R.
PA    Helix Biomedix, Inc., USA
SO    PCT Int. Appl., 133 pp.
      CODEN: PIXXD2
DT    Patent
LA    English
FAN.CNT 1
      PATENT NO.        KIND   DATE         APPLICATION NO.   DATE
      ----------------  ----   --------     ----------------  --------
PI    WO 2002079408      A2    20021010      WO 2002-US9534    20020328
      WO 2002079408      A3    20021128
         W:  AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
             CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
             GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
             LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
             PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ,
             UA, UG, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
         RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,
             CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,
             BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
      US 2003083243      A1    20030501      US 2001-820053    20010328
      US 2003109452      A1    20030612      US 2002-109171    20020328
      EP 1379265         A2    20040114      EP 2002-725386    20020328
         R:  AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
             IE, SI, LT, LV, FI, RO, MK, CY, AL, TR
PRAI  US 2001-279505P    P     20010328
      US 2001-820053     A     20010328
      WO 2002-US9534     W     20020328


L34   ANSWER 2 OF 3  USPATFULL on STN
AN    2003:159837  USPATFULL
TI    Short bioactive peptides and methods for their use
IN    Owen, Donald R., Kenner, LA, UNITED STATES
PI    US 2003109452      A1   20030612
AI    US 2002-109171     A1   20020328 (10)
PRAI  US 2001-279505P         20010328 (60)
DT    Utility
FS    APPLICATION
LREP  HOWREY SIMON ARNOLD & WHITE LLP, 750 BERING DRIVE, HOUSTON, TX, 77057
CLMN  Number of Claims: 48
ECL   Exemplary Claim: 1
DRWN  No Drawings
```

LN.CNT 4019
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

```
L34    ANSWER 3 OF 3    USPATFULL on STN
AN     2003:120759    USPATFULL
TI     Short bioactive peptides
IN     Owen, Donald R., Kenner, LA, UNITED STATES
PI     US 2003083243      A1    20030501
AI     US 2001-820053     A1    20010328 (9)
DT     Utility
FS     APPLICATION
LREP   HOWERY SIMON ARNOLD AND WHITE, LLP, 750 BERING DRIVE, HOUSTON, TX,
       77057-2198
CLMN   Number of Claims: 52
ECL    Exemplary Claim: 1
DRWN   No Drawings
```
LN.CNT 3164
CAS INDEXING IS AVAILABLE FOR THIS PATENT.